

AMENDMENTS TO THE CLAIMS:

Claim 1. (Currently amended) A one-way clutch comprising:

an outer ring fitting member including comprising a hole, in which a recess portion is formed at an inner peripheral face of the hole;

a shaft passed through the hole of the outer ring fitting member;

an annular outer ring including comprising a plurality of cam faces on an inner peripheral face thereof, which is fitted into the hole of the outer ring fitting member and through which the shaft is passed;

a plurality of rollers arranged between the shaft and the annular outer ring so as to correspond to the plurality of cam faces, respectively; and

an annular retainer for retaining the plurality of rollers fitted to the outer ring, the retainer including comprising,

an axially projected portion projected from the outer ring in an axial direction thereof, and

a projection projected from the axially axial projected portion in a radial direction of thereof, which is fitted to the recess portion of the outer ring fitting member to prevent the retainer from rotating with respect to the outer ring fitting member.

Claim 2. (Currently amended) The one-way clutch according to claim 1, wherein the retainer further comprises includes a plurality of urging members for urging the plurality of rollers in a peripheral direction thereof, respectively.

Claim 3. (Currently amended) The one-way clutch according to claim 1, wherein
the retainer further comprises includes a plurality of radially radial projected portions
formed at an outer periphery thereof,
the outer ring further comprises includes a plurality of recess portions extending from the
plurality of cam faces, respectively, and
the plurality of radially radial projected portions and the plurality of recess portions are
fitted with each other to prevent turning of the retainer relative to the outer ring.

Claim 4. (Currently amended) The one-way clutch according to claim 3, wherein
a number of the plurality of radially radial projected portions corresponds to a number of
the plurality of recess portions.

Claim 5. (Currently amended) The one-way clutch according to claim 1, wherein
the retainer comprises includes a plurality of radially radial projected portions and the
outer ring comprises includes a plurality of recess portions that are fitted with each to provide
other by providing a pertinent clearance therebetween.

Claim 6. (Currently amended) The one-way clutch according to claim 1, wherein
the outer ring comprises includes a plurality of the recess portions are formed at the inner
peripheral face of the hole, which extend in the axial direction.

Claim 7. (Currently amended) The one-way clutch according to claim 6, wherein
the outer ring ~~includes~~ comprises a plurality of portions expanded from portions of an
outer peripheral face corresponding to the plurality of cam faces, and
the plurality of expanded portions are fitted to the plurality of recess portions of the hole.

Claim 8. (New) The one-way clutch of claim 1, wherein said recess portion comprises an
axially and radially extending surface that abuts an axially and radially extending surface of said
projection of said annular retainer.

Claim 9. (New) The one-way clutch of claim 8, wherein said axially and radially extending
surfaces are substantially planar.

Claim 10. (New) A one-way clutch comprising:
a housing defines a hole with a recess in an inner peripheral surface of the hole;
an outer ring in the hole of the housing;
a plurality of rollers within an inner peripheral surface of the outer ring;
an annular retainer within an inner peripheral surface of the outer ring and comprising:
a projected portion projecting axially out of the outer ring; and
a projection engaging the recess of the housing to prevent the retainer from
rotating with respect to the housing; and
a shaft extending through the annular retainer.

Claim 11. (New) The clutch of claim 10, wherein the outer ring comprises a plurality of cam faces on the inner peripheral face.

Claim 12. (New) The clutch of claim 11, wherein the annular retainer further comprises a plurality of radially extending projections received by the plurality of cam faces.

Claim 13. (New) The clutch of claim 12, wherein the inner peripheral face of the outer ring and the plurality of radially extending projections define a clearance therebetween.

Claim 14. (New) The clutch of claim 12, wherein the plurality of cam faces receives the plurality of radially extending projections to prevent the retainer from rotating with respect to the outer ring.

Claim 15. (New) The clutch of claim 10, wherein said outer ring comprises a radially expanded portion that extends into the recess to prevent the outer ring from rotating relative to the housing.

Claim 16. (New) A one-way clutch comprising:

 a housing defining a hole with a recess having an axially and radially extending surface in an inner peripheral surface of the hole;

 an outer ring in the hole of the housing;

a plurality of rollers within an inner peripheral surface of the outer ring;
an annular retainer within an inner peripheral surface of the outer ring and comprising:
 a projected portion projecting axially out of the outer ring; and
 a projection comprising an axially and radially extending surface that abuts the
 axially and radially extending surface of the recess of the housing; and
 a shaft extending through the annular retainer.

Claim 17. (New) The clutch of claim 16, wherein the outer ring comprises a plurality of cam faces on the inner peripheral face.

Claim 18. (New) The clutch of claim 17, wherein the annular retainer further comprises a plurality of radially extending projections received by the plurality of cam faces.

Claim 19. (New) The clutch of claim 18, wherein the inner peripheral face of the outer ring and the plurality of radially extending projections define a clearance therebetween.

Claim 20. (New) The clutch of claim 18, wherein the plurality of cam faces receives the plurality of radially extending projections to prevent the retainer from rotating with respect to the outer ring.

Claim 21. (New) The clutch of claim 16, wherein the outer ring comprises a radially

expanded portion that extends into the recess to prevent the outer ring from rotating relative to the housing.